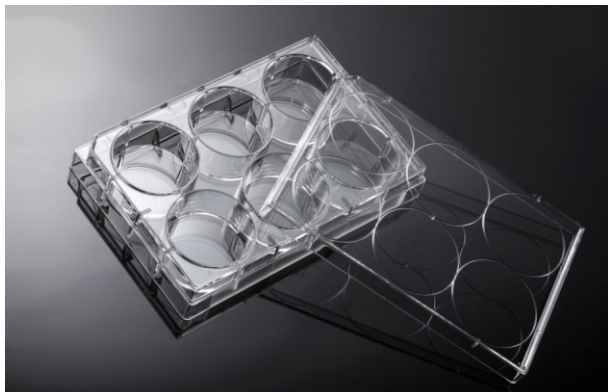




VWR® 6 Well Tissue Culture Plates

Description: 6 Well, Treated for Increased Cell Attachment, Sterile

Purpose: An innovative surface rendering it more hydrophilic and increasing surface stability

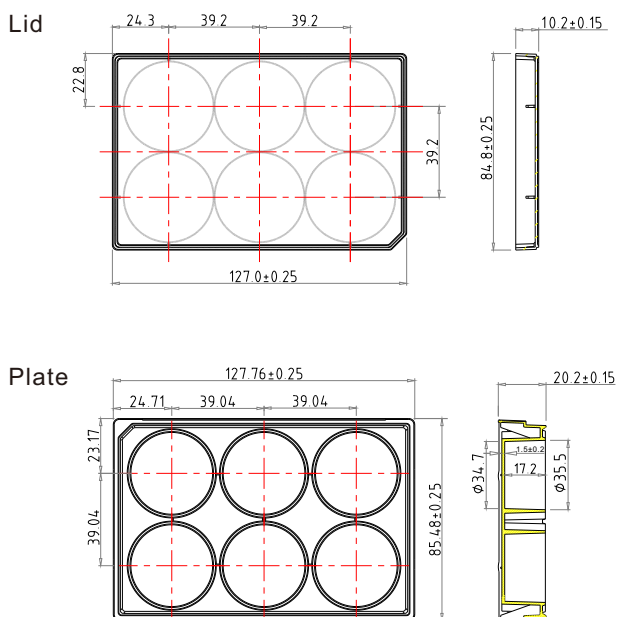
Materials

Plate: GPPS (General polystyrene) Color: Clear
Lid: GPPS (General polystyrene) Color: Clear

Features

- Lid with notched corners for good fit and easy orientation
- Wells are labeled with alphanumeric code for easy identification
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- DNase/RNase free, Non-pyrogenic
- Autoclavability: No
- Individual trays are PET and recyclable
- Assembled plate and lid height: 22.2 mm
- Max. volume (single well): 17.0 ml
- Working volume (single well): 1.9~2.9 ml
- Growth area (single well): 9.6 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 6 Well Tissue Culture Plates

VWR EU Cat. No.	VWR NA Cat. No.	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
734-2798	10861-696	6 Well, Treated for Increased Cell Attachment, Sterile	Yes	1	50	100



VWR® 12 Well Tissue Culture Plates

Description: 12 Well, Treated for Increased Cell Attachment, Sterile

Purpose: An innovative surface rendering it more hydrophilic and increasing surface stability

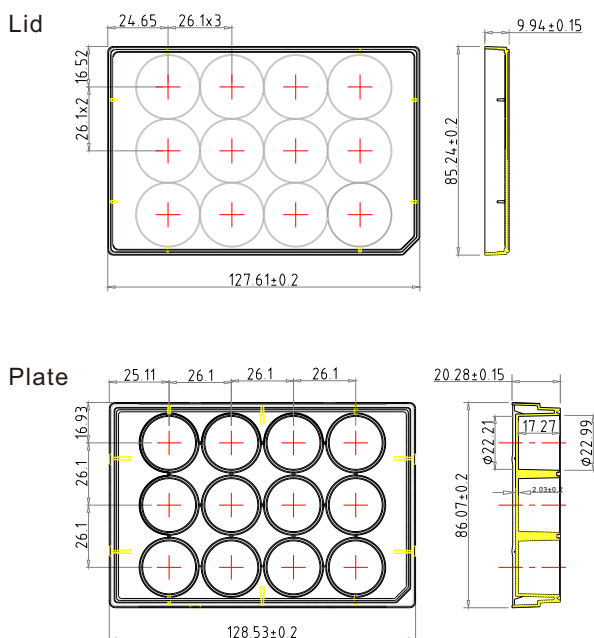
Materials

Plate: GPPS (General polystyrene) Color: Clear
Lid: GPPS (General polystyrene) Color: Clear

Features

- Lid with notched corners for good fit and easy orientation
- Wells are labeled with alphanumeric code for easy identification
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- DNase/RNase free, Non-pyrogenic
- Autoclavability: No
- Individual trays are PET and recyclable
- Assembled plate and lid height: 22.7 mm
- Max. volume (single well): 6.8 ml
- Working volume (single well): 0.76~1.14 ml
- Growth area (single well): 3.85 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 12 Well Tissue Culture Plates

VWR EU Cat. No.	VWR NA Cat. No.	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
734-2799	10861-698	12 Well, Treated for Increased Cell Attachment, Sterile	Yes	1	50	100



VWR® 24 Well Tissue Culture Plates

Description: 24 Well, Treated for Increased Cell Attachment, Sterile

Purpose: An innovative surface rendering it more hydrophilic and increasing surface stability

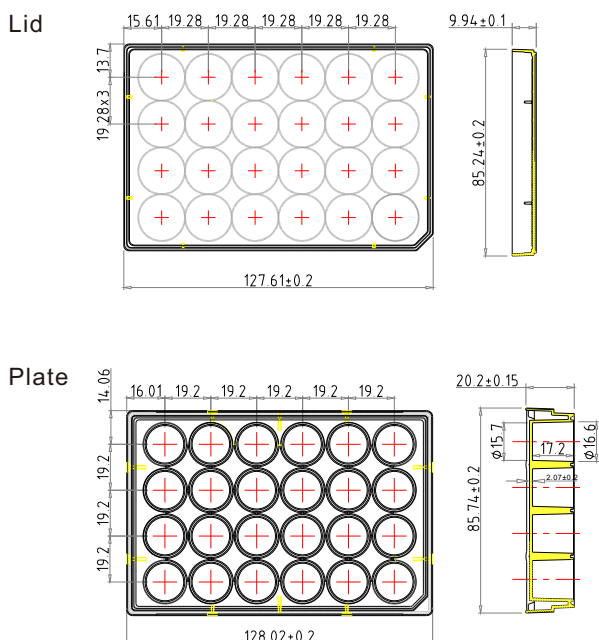
Materials

Plate: GPPS (General polystyrene) Color: Clear
Lid: GPPS (General polystyrene) Color: Clear

Features

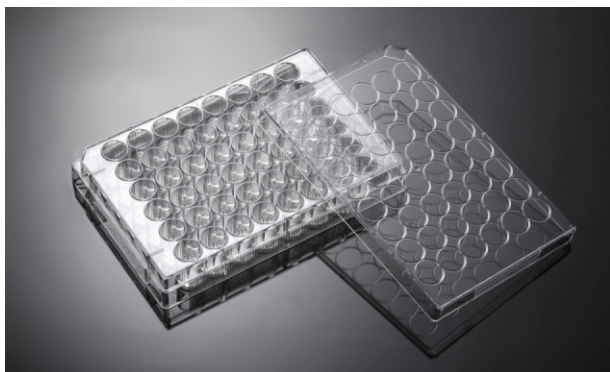
- Lid with notched corners for good fit and easy orientation
- Wells are labeled with alphanumeric code for easy identification
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- DNase/RNase free, Non-pyrogenic
- Autoclavability: No
- Individual trays are PET and recyclable
- Assembled plate and lid height: 22.7 mm
- Max. volume (single well): 3.5 ml
- Working volume (single well): 0.38~0.57 ml
- Growth area (single well): 1.93 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 24 Well Tissue Culture Plates

VWR EU Cat. No.	VWR NA Cat. No.	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
734-2800	10861-700	24 Well, Treated for Increased Cell Attachment, Sterile	Yes	1	50	100



VWR® 48 Well Tissue Culture Plates

Description: 48 Well, Treated for Increased Cell Attachment, Sterile

Purpose: An innovative surface rendering it more hydrophilic and increasing surface stability

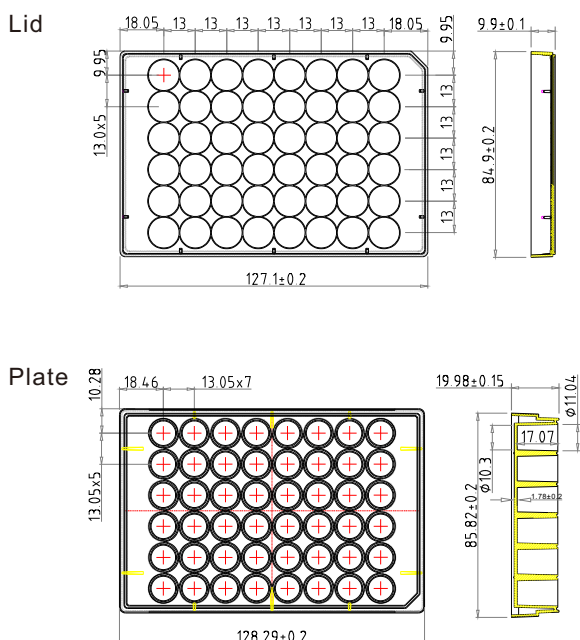
Materials

Plate: GPPS (General polystyrene) Color: Clear
Lid: GPPS (General polystyrene) Color: Clear

Features

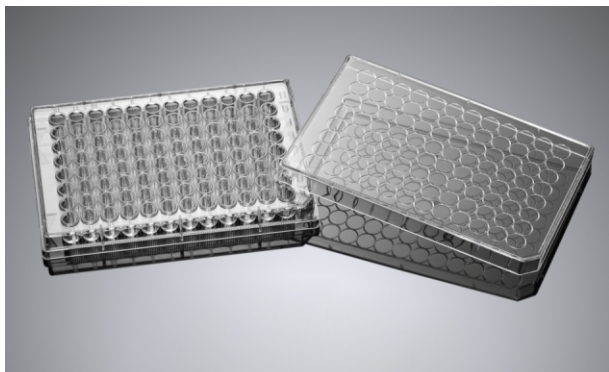
- Lid with notched corners for good fit and easy orientation
- Wells are labeled with alphanumeric code for easy identification
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- DNase/RNase free, Non-pyrogenic
- Autoclavability: No
- Individual trays are PET and recyclable
- Assembled plate and lid height: 22.7 mm
- Max. volume (single well): 1.55 ml
- Working volume (single well): 0.19~0.29 ml
- Growth area (single well): 0.83 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 48 Well Tissue Culture Plates

VWR EU Cat. No.	VWR NA Cat. No.	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
734-2801	10861-702	48 Well, Treated for Increased Cell Attachment, Sterile	Yes	1	50	100



VWR® 96 Well Tissue Culture Plates

Description: 96 Well, Flat bottom, Treated for Increased Cell Attachment, Sterile

Purpose: An innovative surface rendering it more hydrophilic and increasing surface stability

Materials

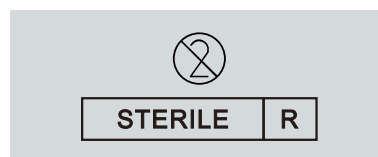
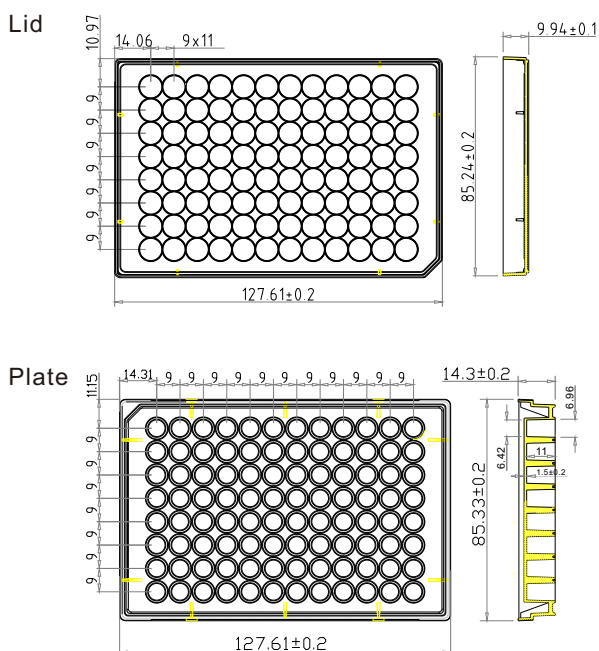
Plate: GPPS (General polystyrene) Color: Clear

Lid: GPPS (General polystyrene) Color: Clear

Features

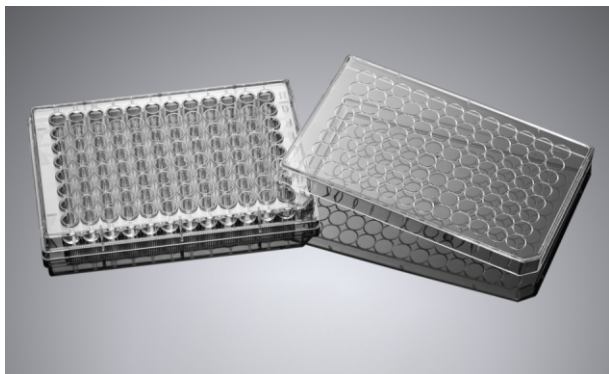
- Lid with notched corners for good fit and easy orientation
- Wells are labeled with alphanumeric code for easy identification
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- DNase/RNase free, Non-pyrogenic
- Autoclavability: No
- Individual trays are PET and recyclable
- Assembled plate and lid height: 16.0 mm
- Max. volume (single well): 0.39 ml
- Working volume (single well): 0.075~0.2 ml
- Growth area (single well): 0.33 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 96 Well Tissue Culture Plates

VWR EU Cat. No.	VWR NA Cat. No.	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
734-2802	10861-666	96 Well, Flat bottom, Treated for Increased Cell Attachment, Sterile	Yes	1	50	100



VWR® 96 Well Tissue Culture Plates

Description: 96 Well, U-bottom, Treated for Increased Cell Attachment, Sterile

Purpose: An innovative surface rendering it more hydrophilic and increasing surface stability

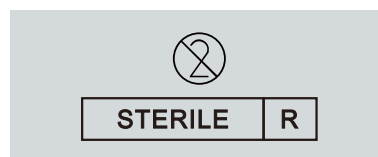
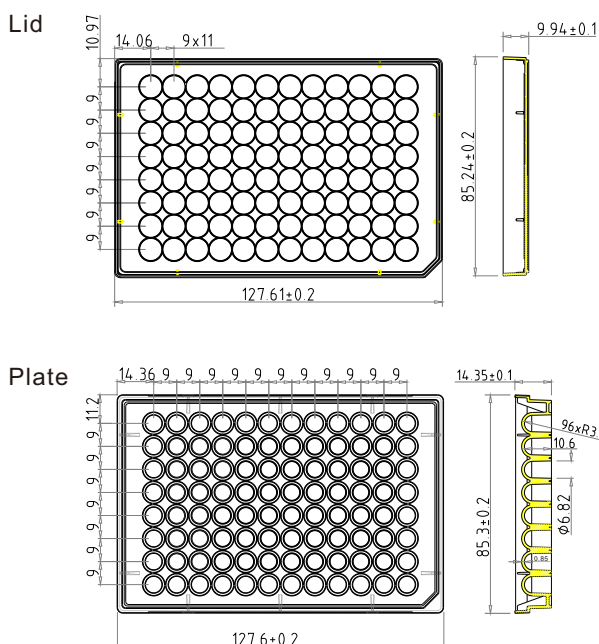
Materials

Plate: GPPS (General polystyrene) Color: Clear
Lid: GPPS (General polystyrene) Color: Clear

Features

- Lid with notched corners for good fit and easy orientation
- Wells are labeled with alphanumeric code for easy identification
- Temperature: -20°C~+50°C
- Sterilized by irradiation SAL 10⁻⁶ (ISO11137)
- DNase/RNase free, Non-pyrogenic
- Autoclavability: No
- Individual trays are PET and recyclable
- Assembled plate and lid height: 16.2 mm
- Max. volume (single well): 0.33 ml
- Working volume (single well): 0.075~0.2 ml
- Growth area (single well): 0.58 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production
- Manufactured in a Class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

Dimensions (Unit:mm)



VWR® 96 Well Tissue Culture Plates

VWR EU Cat. No.	VWR NA Cat. No.	Description	Sterile	Qty/Tray	Qty/Pk	Qty/Case
734-2803	10861-668	96 Well, U-bottom, Treated for Increased Cell Attachment, Sterile	Yes	1	50	100